LAW OFFICES JACOB, MEDINGER & FINNEGAN

45 ROCKEFELLER PLAZA NEW YORK, N.Y. 10020 (212) 765-4100

MAS M CEONN, JS 5
THOUGHT M. FINNEDAN, P. C.
DOWN J. JACOS, P. C.
JANCT S MCCLENDON
CMCSTCM J. WROBLESAY JOEL & ACREPMAN MICHAEL S DAVIDSON ANN T LACO ELIZABETH T, MARREM COUNSEL FRANCE MEDINGER MAROLD & SCHMIDT F 491 484-115B (8 658-1044

RECEIVED

سالاله ۲۰۰۰

LAW DEPARTMENT

TELED NO 428789
TELECOPIER (2:2) 246-2558

MORTH CAROLINA DIFFICE SUITE 2125 WACHDOVIA BUILDING WIMSTON-SALEMIN C 27(0) (819) 723-7573

June 30, 1982

Memorandum for Messis. Green

Henson Holtzman Pepples -Stevens

Kupper/Jamis/Greenberg Project

The purpose of this memorandum is to review the work of Drs. Kupper, Janis and Greenberg over the past few years and to recommend support of that work as a special project for a one year period commencing July 1, 1962.

Between March 1979 and June 1981, the Committee of Counsel approved funding in the total amount of \$25,300 primarily to support the doctoral research of Dr. Joseph Janis relating to statistical analysis of lung cancer mortality relating to statistical analysis of lung cancer mortality relating to statistical analysis of lung cancer mortality of trends in the United States. During that time Dr. Janis trends in the United States. Lawrence Kupper and Bernard worked under the aegis of Drs. Lawrence Kupper and Bernard Greenberg in the School of Public Health at the University of Greenberg in the School of Public Health at there is a cohort North Carolina in examining the thesis that there is a cohort North Carolina in examining the thesis that there is a cohort language of lung cancer mortality, as earlier described by Langston in the United States and Springett in the United Kingdom.

As an extension of that work, Drs. Kupper, Janis and Greenberg submitted a proposal to the CTR in 1981 entitled

LG 2002609

"Verification of a Statistical Age-Period-Cohort Analysis of Lung Cancer" which was approved and funded in the amount of Lung Cancer" the period July 1, 1981 through June 30, 1982.

During the past year, Drs. Kupper, Janis and Greenberg have made substantial progress in their work. The project team have made substantial progress in their work. The project team has applied new techniques to the statistical analysis of lung has applied new techniques to the statistical analysis of lung has applied new techniques to the statistical analysis of lung cancer mortality trends and has confirmed the existence of a cancer mortality trends and has confirmed the arrious scientific whigh risk" birth cohort in lung cancer. Drs. Kupper and Janis which have presented the results of their work at various scientific have presented the results of the American Public sessions including annual meetings of the American Public sessions including annual meetings of the American Public have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been the Society for Epidemiologic Research; they have also been they have also be

Earlier this year Dr. Kupper, as principal investigator, applied to the CTR for a second year of support commencing July 1, 1982. The proposal was extremely ambitious commencing July 1, 1982. The proposal was extremely ambitious and sought funding in the amount of \$273.195. Dr. Kupper was and sought funding in the amount of \$273.195 are proposed by the CTR that the application has been recently acvised by the CTR that the application has been turned down.

Drs. Kupper and Janis have formulated a "bare bones" budget intended to allow the project to continue during the period July 1, 1982 through June 30, 1983. The budget totals period July 1, 1982 through June 30, 1983. The budget totals period July 1, 1982 through June sufficient funds on hand 590,700. The project team has sufficient funds on hand approximately \$10,000 - to sustain their work only through the approximately \$10,000 - to sustain their work through June and of July, with no other source of funding immediately end of July, with no other source of funding immediately available. Thus, in order to continue their work through June available. Thus, in order to continue their work additional 30, 1983. Drs. Kupper, Janis and Greenberg require additional funding in the amount of \$60,700 as detailed on the acceptance.

we have discussed this matter with Dr. Sommers and he strongly supports the continuation of this research as a special project.

We recommend funding the work of Drs. Kupper, Janis and Greenberg as a special project for a one-year period commencing July 1, 1982 in the amount of \$60,700. We look forward to hearing from you.

Sincerely, Jim

Timothy M. Finnegan

cc: Janet C. Brown William W. Shinn

-2-